

1 \TeX Live Documentation

\TeX Live comes with extensive documentation. An alphabetized list is available at <file:///Library/TeX/Root/doc.html>. An overview of this documentation is at <file:///Library/TeX/root/readme-html.dir/readme.en.html>. See <file:///Library/TeX/root/index.html> to select other languages in which to read the overview.

Here are a few samples to show the variety of available information.

- A 139 page book on \LaTeX , *The Not So Short Introduction to $\text{\LaTeX}2\epsilon$* , by Tobias Oetiker, Hubert Partl, Irene Hyna and Elisabeth Schlegl: <file:///Library/TeX/Root/texmf-dist/doc/latex/lshort-english/lshort.pdf>
- The documentation for Beamer, a \LaTeX class to create presentations: <file:///Library/TeX/Root/texmf-dist/doc/latex/beamer/beameruserguide.pdf>
- *The \TeX Live Guide*, edited by Karl Berry: <file:///Library/TeX/Root/texmf-dist/doc/texlive/texlive-en/texlive-en.pdf>

2 Documentation On The Web

\TeX Live also has summaries of documentation available on the web. See

- <http://tug.org/begin.html> - introductory material for those new to \TeX
- <http://tug.org/interest.html> - list of \TeX web resources

3 More General Links

- \TeX Users Group Site:
<http://www.tug.org>
- A Short History of \TeX :
<http://www.tug.org/whatis.html>
- Archived issues of Tugboat, the main journal about \TeX :
<http://www.tug.org/TUGboat/>
- <http://tug.org/ctan.html> - entry point to the Comprehensive \TeX Archive Network (CTAN)

4 Items of Special Importance

- Learning LaTeX, with online examples: <https://LearnLaTeX.org>
- Latex, including list of key style files: <file:///Library/TeX/Root/texmf-dist/doc/latex/latex-doc-ptr/latex-doc-ptr.pdf>
- Font samples <file:///Library/TeX/Root/texmf-dist/doc/latex/latex-doc-ptr/latex-doc-ptr.pdf>